

LAMPIRAN A

HASIL UJI-T BERPASANGAN ANTISEPTIK "A"

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	"A" sebelum	63490.0000	5	50735.34764	22689.53724
	"A" sesudah	7362.0000	5	5238.57996	2342.76418

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	"A" sebelum & "A" sesudah	5	.948	.014

Paired Samples Test

	Paired Differences					t	df	Sig. (2-tailed)
	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
				Lower	Upper			
"A" sebelum - "A" sesudah	56128.0 0000	45797.52 362	20481.2 7520	- 737.1 3629	112993. 13629	2.74 0	4	.052

LAMPIRAN B
HASIL UJI-T BERPASANGAN ANTISEPTIK “B”

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	“B” sebelum	22632.00	5	21043.862	9411.101
	“B” sesudah	16375.00	5	14946.655	6684.347

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	“B” sebelum & “B” sesudah	5	1.000	.000

Paired Samples Test

	Paired Differences					t	df	Sig. (2-tailed)
	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
				Lower	Upper			
“B” sebelum - “B” sesudah	6257. 000	6111.065	2732. 952	- 1330. 890	13844.8 90	2.28 9	4	.084

LAMPIRAN C
HASIL UJI-T BERPASANGAN ANTISEPTIK “C”

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	“C” sebelum	13245.000	5	13977.6205	6250.9819
	“C” sesudah	63.000	5	38.1527	17.0624

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	“C” sebelum & “C” sesudah	5	.580	.305

Paired Samples Test

	Paired Differences					t	df	Sig. (2-tailed)
	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
				Lower	Upper			
“C” sebelum - “C” sesudah	13182.0 000	13955.51 90	6241.09 79	- 4146.06 56	30510.0 656	2.11 2	4	.102

LAMPIRAN D
HASIL UJI-T BERPASANGAN ANTISEPTIK “D”

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	“D” sebelum	8430.000	5	3231.4084	1445.1298
	“D” sesudah	698.000	5	388.8702	173.9080

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	“D” sebelum & “D” sesudah	5	.855	.065

Paired Samples Test

	Paired Differences					t	df	Sig. (2-tailed)
	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
				Lower	Upper			
“D” sebelum - “D” sesudah	7732.0 000	2906.018 8	1299. 6111	4123.70 11	11340.29 89	5.94 9	4	.004

LAMPIRAN E
HASIL UJI-T BERPASANGAN ANTISEPTIK “E”

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	“E” sebelum	37410.000	5	22665.8443	10136.4737
	“E” sesudah	277.900	5	241.1422	107.8421

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	“E” sebelum & “E” sesudah	5	.644	.241

Paired Samples Test

	Paired Differences					t	df	Sig. (2-tailed)
	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
				Lower	Upper			
“E” sebelum “E” sesudah	37132. 1000	22511.25 55	10067.3 395	9180.68 46	65083.5 154	3.68 8	4	.021

LAMPIRAN F
HASIL UJI-T BERPASANGAN ANTISEPTIK “F”

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	“B” sebelum	8008.000	5	9068.6035	4055.6028
	“B” sesudah	43.100	5	37.5723	16.8028

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	“B” sebelum & “B” sesudah	5	.968	.007

Paired Samples Test

	Paired Differences					t	df	Sig. (2-tailed)
	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
				Lower	Upper			
“B” sebelum - “B” sesudah	7964. 9000	9032.220 9	4039.33 20	- 3250.08 35	19179.88 35	1.97 2	4	.120

LAMPIRAN G
HASIL UJI ONE WAY ANAVA

Descriptives

persentase penurunan								
	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
A	5	88.0420	2.19248	.98051	85.3197	90.7643	85.49	90.75
B	5	25.7700	3.11391	1.39258	21.9036	29.6364	21.28	29.13
C	5	98.8800	.76964	.34419	97.9244	99.8356	98.00	99.80
D	5	91.6620	2.77279	1.24003	88.2191	95.1049	88.33	94.86
E	5	99.1900	.45327	.20271	98.6272	99.7528	98.87	99.98
F	5	99.1980	.45730	.20451	98.6302	99.7658	98.50	99.60
Total	30	83.7903	26.80453	4.89382	73.7814	93.7993	21.28	99.98

ANOVA

persentase penurunan					
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	20743.214	5	4148.643	1072.985	.000
Within Groups	92.795	24	3.866		
Total	20836.009	29			

Post Hoc Test**Multiple Comparisons -Tukey HSD**

Dependent Variable: persentase penurunan

(I) Antiseptik	(J) Antiseptik	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
A	D	62.27200(*)	1.24362	.000	58.4268	66.1172
	M	-10.83800(*)	1.24362	.000	-14.6832	-6.9928
	P	-3.62000	1.24362	.073	-7.4652	.2252
	S	-11.14800(*)	1.24362	.000	-14.9932	-7.3028
	Z	-11.15600(*)	1.24362	.000	-15.0012	-7.3108
D	A	-62.27200(*)	1.24362	.000	-66.1172	-58.4268
	M	-73.11000(*)	1.24362	.000	-76.9552	-69.2648
	P	-65.89200(*)	1.24362	.000	-69.7372	-62.0468
	S	-73.42000(*)	1.24362	.000	-77.2652	-69.5748
	Z	-73.42800(*)	1.24362	.000	-77.2732	-69.5828
M	A	10.83800(*)	1.24362	.000	6.9928	14.6832
	D	73.11000(*)	1.24362	.000	69.2648	76.9552
	P	7.21800(*)	1.24362	.000	3.3728	11.0632
	S	-.31000	1.24362	1.000	-4.1552	3.5352
	Z	-.31800	1.24362	1.000	-4.1632	3.5272
P	A	3.62000	1.24362	.073	-.2252	7.4652
	D	65.89200(*)	1.24362	.000	62.0468	69.7372
	M	-7.21800(*)	1.24362	.000	-11.0632	-3.3728
	S	-7.52800(*)	1.24362	.000	-11.3732	-3.6828
	Z	-7.53600(*)	1.24362	.000	-11.3812	-3.6908
S	A	11.14800(*)	1.24362	.000	7.3028	14.9932
	D	73.42000(*)	1.24362	.000	69.5748	77.2652
	M	.31000	1.24362	1.000	-3.5352	4.1552
	P	7.52800(*)	1.24362	.000	3.6828	11.3732
	Z	-.00800	1.24362	1.000	-3.8532	3.8372
Z	A	11.15600(*)	1.24362	.000	7.3108	15.0012
	D	73.42800(*)	1.24362	.000	69.5828	77.2732
	M	.31800	1.24362	1.000	-3.5272	4.1632
	P	7.53600(*)	1.24362	.000	3.6908	11.3812
	S	.00800	1.24362	1.000	-3.8372	3.8532

* The mean difference is significant at the .05 level.

Homogeneous Subsets**persentase penurunan****Tukey HSD**

Antiseptik	N	Subset for alpha = .05		
		1	2	3
D	5	25.7700		
A	5		88.0420	
P	5		91.6620	
M	5			98.8800
S	5			99.1900
Z	5			99.1980
Sig.		1.000	.073	1.000

Means for groups in homogeneous subsets are displayed.

a Uses Harmonic Mean Sample Size = 5.000.

LAMPIRAN H
NILAI TABEL t

TABLE B: t-DISTRIBUTION CRITICAL VALUES

df	Tail probability <i>p</i>											
	.25	.20	.15	.10	.05	.025	.02	.01	.005	.0025	.001	.0005
1	1.000	1.376	1.963	3.078	6.314	12.71	15.89	31.82	63.66	127.3	318.3	636.6
2	.816	1.061	1.386	1.886	2.920	4.303	4.849	6.965	9.925	14.09	22.33	31.60
3	.765	.978	1.250	1.638	2.353	3.182	3.482	4.541	5.841	7.453	10.21	12.92
4	.741	.941	1.190	1.533	2.132	2.776	2.999	3.747	4.604	5.598	7.173	8.610
5	.727	.920	1.156	1.476	2.015	2.571	2.757	3.365	4.032	4.773	5.893	6.869
6	.718	.906	1.134	1.440	1.943	2.447	2.612	3.143	3.707	4.317	5.208	5.959
7	.711	.896	1.119	1.415	1.895	2.365	2.517	2.998	3.499	4.029	4.785	5.408
8	.706	.889	1.108	1.397	1.860	2.306	2.449	2.896	3.355	3.833	4.501	5.041
9	.703	.883	1.100	1.383	1.833	2.262	2.398	2.821	3.250	3.690	4.297	4.781
10	.700	.879	1.093	1.372	1.812	2.228	2.359	2.764	3.169	3.581	4.144	4.587
11	.697	.876	1.088	1.363	1.796	2.201	2.328	2.718	3.106	3.497	4.025	4.437
12	.695	.873	1.083	1.356	1.782	2.179	2.303	2.681	3.055	3.428	3.930	4.318
13	.694	.870	1.079	1.350	1.771	2.160	2.282	2.650	3.012	3.372	3.852	4.221
14	.692	.868	1.076	1.345	1.761	2.145	2.264	2.624	2.977	3.326	3.787	4.140
15	.691	.866	1.074	1.341	1.753	2.131	2.249	2.602	2.947	3.286	3.733	4.073
16	.690	.865	1.071	1.337	1.746	2.120	2.235	2.583	2.921	3.252	3.686	4.015
17	.689	.863	1.069	1.333	1.740	2.110	2.224	2.567	2.898	3.222	3.646	3.965
18	.688	.862	1.067	1.330	1.734	2.101	2.214	2.552	2.878	3.197	3.611	3.922
19	.688	.861	1.066	1.328	1.729	2.093	2.205	2.539	2.861	3.174	3.579	3.883
20	.687	.860	1.064	1.325	1.725	2.086	2.197	2.528	2.845	3.153	3.552	3.850
21	.686	.859	1.063	1.323	1.721	2.080	2.189	2.518	2.831	3.135	3.527	3.819
22	.686	.858	1.061	1.321	1.717	2.074	2.183	2.508	2.819	3.119	3.505	3.792
23	.685	.858	1.060	1.319	1.714	2.069	2.177	2.500	2.807	3.104	3.485	3.768
24	.685	.857	1.059	1.318	1.711	2.064	2.172	2.492	2.797	3.091	3.467	3.745
25	.684	.856	1.058	1.316	1.708	2.060	2.167	2.485	2.787	3.078	3.450	3.725
26	.684	.856	1.058	1.315	1.706	2.056	2.162	2.479	2.779	3.067	3.435	3.707
27	.684	.855	1.057	1.314	1.703	2.052	2.158	2.473	2.771	3.057	3.421	3.690
28	.683	.855	1.056	1.313	1.701	2.048	2.154	2.467	2.763	3.047	3.408	3.674
29	.683	.854	1.055	1.311	1.699	2.045	2.150	2.462	2.756	3.038	3.396	3.659
30	.683	.854	1.055	1.310	1.697	2.042	2.147	2.457	2.750	3.030	3.385	3.646
40	.681	.851	1.050	1.303	1.684	2.021	2.123	2.423	2.704	2.971	3.307	3.551
50	.679	.849	1.047	1.299	1.676	2.009	2.109	2.403	2.678	2.937	3.261	3.496
60	.679	.848	1.045	1.296	1.671	2.000	2.099	2.390	2.660	2.915	3.232	3.460
80	.678	.846	1.043	1.292	1.664	1.990	2.088	2.374	2.639	2.887	3.195	3.416
100	.677	.845	1.042	1.290	1.660	1.984	2.081	2.364	2.626	2.871	3.174	3.390
1000	.675	.842	1.037	1.282	1.646	1.962	2.056	2.330	2.581	2.813	3.098	3.300
∞	.674	.841	1.036	1.282	1.645	1.960	2.054	2.326	2.576	2.807	3.091	3.291
	50%	60%	70%	80%	90%	95%	96%	98%	99%	99.5%	99.8%	99.9%
	Confidence level <i>C</i>											